

STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 05-3439

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1

WATER RIGHT: 05-3439 APPLICATION/CLAIM NO.: CERT. NO.: SHARES OF STOCK: 130.482

CHANGES: a35723 Approved

STOCK COMPANY ASSOCIATED WITH THIS WATER RIGHT: (This right has a share ownership in the Water Company listed below. To view Information regarding the Water Company for which this application is a Share Statement, click on the water company name.)

Moab Irrigation Company -- SHARES OF STOCK: 130.482

OWNERSHIP

NAME: Moab Irrigation Company ADDR: P.O. Box 385 Moab UT 84532 NAME: South Mesa Ranch Land & Cattle Company LLC (Shareholder) ADDR: 2150 South Shumway Lane Moab UT 84532

DATES, ETC.

LAND OWNED BY APPLICANT? COUNTY TAX ID#: FILED: 06/29/2009|PRIORITY: 01/27/1975|PUB BEGAN: 04/24/1975|PUB ENDED: |NEWSPAPER: ProtestEnd: |PROTESTED: [No] |HEARNG HLD: |SE ACTION: [|ActionDate:02/26/1976|PROOF DUE: EXTENSION: |ELEC/PROOF:[] |ELEC/PROOF: |CERT/WUC: |LAP, ETC: |LAPS LETTER: RUSH LETTR: |RENOVATE: |RECON REQ: |TYPE: []

PD BOOK: [05-]|MAP: []|PUB DATE:

Type of Right: Water Company Shares Source of Info: Share Statement Status:

LOCATION OF WATER RIGHT

FLOW: 551.93 acre-feet

SOURCE: Mill Creek

COUNTY: Grand COMMON DESCRIPTION:

POINT OF DIVERSION -- SURFACE: (1) S 1150 ft W 270 ft from E4 cor, Sec 07, T 26S, R 22E, SLBM Diverting Works: Source:

Stream Alt Required?: No

USES OF WATER RIGHT***** ELU -- Equivalent Livestock Unit (cow, horse, etc.) ***** EDU -- Equivalent Domestic Unit or 1 Family (The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.)

SUPPLEMENTAL GROUP NO. 637832.

IRRIGATION: Beneficial Use Amt: 110.386 acres of the Group Total of 243.81 PERIOD OF USE: 03/15 TO 11/15

| NORTH WEST QUARTER | | | | NORTH EAST QUARTER | | | | SOUTH WEST QUARTER | | | | SOUTH EAST QUARTER | | | | |
|----------------------------|----|----|----|--------------------|----|----|----|--------------------|----|----|----|--------------------|----|----|----|---|
| * NW | NE | SW | SE | * NW | NE | SW | SE | * NW | NE | SW | SE | * NW | NE | SW | SE | * |
| Sec 26 T 25S R 21E SLBM *X | X | X | X | *X | X | X | X | *X | X | X | X | *X | X | X | X | * |
| Sec 27 T 25S R 21E SLBM *X | X | X | X | *X | X | X | X | *X | X | X | X | *X | X | X | X | * |
| Sec 34 T 25S R 21E SLBM *X | X | X | X | *X | X | X | X | *X | X | X | X | *X | X | X | X | * |
| Sec 35 T 25S R 21E SLBM *X | X | X | X | *X | X | X | X | *X | X | X | X | *X | X | X | X | * |
| Sec 01 T 26S R 21E SLBM *X | X | X | X | *X | X | X | X | *X | X | X | X | *X | X | X | X | * |
| Sec 02 T 26S R 21E SLBM *X | X | X | X | *X | X | X | X | *X | X | X | X | *X | X | X | X | * |
| Sec 12 T 26S R 21E SLBM *X | X | X | X | *X | X | X | X | *X | X | X | X | *X | X | X | X | * |
| Sec 05 T 26S R 22E SLBM *X | X | X | X | *X | X | X | X | *X | X | X | X | *X | X | X | X | * |

| | | | | | | | | | | | | | | | | | | | |
|--------|---|-----|---|-----|------|----|---|---|---|----|---|---|---|----|---|---|---|---|--------|
| Sec 06 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 07 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 08 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 15 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 16 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 17 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 20 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 21 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 22 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 23 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 25 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 26 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 27 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 34 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 35 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 36 | T | 26S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 10 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 11 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 12 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 14 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 15 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 21 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 22 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 26 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 27 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 34 | T | 26S | R | 23E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 01 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 02 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 06 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 07 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 08 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 12 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 13 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 17 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |
| Sec 18 | T | 27S | R | 22E | SLBM | *X | X | X | X | *X | X | X | X | *X | X | X | X | * | 0.0000 |

Storage from 01/01 to 12/31, inclusive, in Ken`s Lake with a maximum capacity of 2810.000 acre-feet, located in:

| | | | | | |
|-----------------|------------------|-------------|-------------|-------------|-------------|
| Height of Dam: | 98 | NORTH-WEST≈ | NORTH-EAST≈ | SOUTH-WEST≈ | SOUTH-EAST≈ |
| Area Inundated: | 86.00 | NW NE SW SE | NW NE SW SE | NW NE SW SE | NW NE SW SE |
| Sec 06 | T 27S R 23E SLBM | * : : : * | * : : X: X* | * : : : * | * : : : * |

Small Dam Required?: No

DIVERSION & DEPLETION ESTIMATES*****

| (All values in acre-feet, Growing Season in days) | | | | | | MANUALLY | ACRE-FEET | DIVERSION | DEPLETION | GROWING | WATER-USE |
|---|---------|----------|-----------|--------|-------|----------|-----------|-----------|-----------|---------|------------------|
| IRRIGATION | STOCK | DOMESTIC | MUNICIPAL | MINING | POWER | OTHER | EVALUATED | EXPORTED | DUTY | DUTY | SEASON REPORTING |
| DIV: | 551.930 | | | | | | Yes | | 5.00 | 2.92 | 246 |
| DEP: | 322.228 | | | | | | | | | | |

SEGREGATION HISTORY*****

This Right was Segregated from 05-2013, with Appl#: , Approval Date: / / under which Proof is to be submitted.

This Right as originally filed:

| FLOW IN | QUANTITY IN | *-----W A T E R U S E S----- | | | | |
|---------|-------------|------------------------------|--------|--------------------|----------------|--------|
| CFS | ACRE-FEET | IRRIGATED | STOCK | DOMESTIC | MUNICIPAL | MINING |
| | | ACREAGE | (ELUs) | (FAMILIES) (*----- | ACRE-FEET----- | POWER |
| | 551.93 | 133.175 | | | | |

*****E N D O F D A T A*****